

Message Text

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ACTION TRSE-00

INFO OCT-01 EA-10 ISO-00 AID-05 CIAE-00 COME-00 EB-08
FRB-03 INR-10 NSAE-00 ICA-11 XMB-02 OPIC-03 SP-02
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IO-13 PA-01 L-03 H-01 NEA-11 /118 W
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FM AMEMBASSY JAKARTA
TO SECSTATE WASHDC PRIORITY 9512
INFO AMEMBASSY MANILA PRIORITY
AMCONSUL SURABAYA

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FOR NAC AGENCIES
MANILA FOR USADB

E.O. 11652: NA
TAGS: EAID, EFIN, ID
SUBJECT: PROPOSED LOAN FOR SECOND POWER DISTRIBUTION PROJECT-
INDONESIA

REF: MANILA 09361

1. MISSION HAS NO INFORMATION THAT WOULD FORM BASIS OF UN-
FAVORABLE NAC CONSIDERATION OF THIS PROJECT. REFTEL AND RURAL
ELECTRIFICATION PROJECT ANALYSIS PERFORMED BY USAID CONFIRM EX-
TREMELY LOW LEVEL OF ELECTRIC POWER GENERATION, DISTRIBUTION
AND CONSUMPTION IN INDONESIA COMPARED WITH OTHER DEVELOPING
COUNTRIES. LARGE INVESTMENTS IN ELECTRICAL POWER GENERATION
AND DISTRIBUTION ARE INDICATED AS A HIGH DEVELOPMENT PRIORITY
FOR THE FORESEEABLE FUTURE. REGRET THAT ADB DOC R42-78 NOT
YET RECEIVED BY MISSION, THEREFORE, SPECIFIC COMMENTS WHICH
FOLLOW ARE BASED ONLY ON REFTEL.

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2. DESCRIPTION OF PROJECT INDICATES THAT PROJECT IS ES-
SENTIALLY A REHABILITATION AND EXPANSION OF MAJOR POWER
DISTRIBUTION SYSTEM. THE ESTIMATED COST PER BENEFICIARY
CUSTOMER (I.E., PER HOUSEHOLD) IS \$833. THIS UNIT COST IS
RELATIVELY HIGH, IF COMPARED WITH USAID RURAL ELECTRIFICATION
PROJECT WHERE COST PER BENEFICIARY CUSTOMER IS ESTIMATED AT
\$366 (PER HOUSEHOLD) AND \$61 PER BENEFICIARY (RESIDENT OF

CONNECTED HOUSEHOLD). MISSION ASSUMES THAT ADB AND USAID PROJECTS ARE SUBSTANTIALLY DIFFERENT IN EMPHASIS, BUT BELIEVE THIS TYPE OF COMPARISON IS RELEVANT. IN FURTHER EXPANSION OF ELECTRIFICATION EFFORTS GREATER EMPHASIS IS NEEDED ON REACHING MORE BENEFICIARIES AT LOWER UNIT COSTS.

3. ADB PROJECT IS DESIGNED TO EXPAND ACCESS TO ELECTRICITY FROM 6 PERCENT TO 11 PERCENT OF THE POPULATION IN TARGET AREA OF WEST JAVA. IN ADDITION, IT IS STATED THAT CONNECTION CHARGE HAS BEEN REDUCED FROM \$300 PER KW TO \$180 PER KW. WITH CONNECTION CHARGES OF THIS MAGNITUDE AND THE INTENTION OF SERVING SUCH A SMALL PORTION OF THE TOTAL POPULATION IT SEEMS OBVIOUS THAT THE SYSTEM WILL PRIMARILY DIRECTLY BENEFIT THE RELATIVELY WELL OFF IN THE PROPOSED SERVICE AREA. GIVEN THE OVERALL NEED FOR EFFICIENT POWER DISTRIBUTION, THE PROJECT PROBABLY WILL HAVE THE ANTICIPATED ECONOMIC RETURNS. HOWEVER, IT WOULD SEEM ADVISABLE TO TAKE STEPS TO MAXIMIZE THE POTENTIAL PRODUCTIVE USES AND EMPLOYMENT GENERATING ASPECTS WHICH WOULD BENEFIT A GREATER PROPORTION OF THE TOTAL POPULATION OF THE SERVICE AREA. IF THERE IS AN INTEREST IN MAKING ELECTRICITY AVAILABLE TO THE LOWER INCOME POPULATION, IT WILL BE NECESSARY TO FURTHER REDUCE CONNECTION CHARGES OR INITIATE LONGER TERM FINANCING OF THE CONNECTION CHARGE.

4. IN PARAS 3 AND 6 REFTEL THERE IS REFERENCE TO IMPROVED LIMITED OFFICIAL USE

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DISTRIBUTION EFFICIENCY OF PLN. WHILE IT IS POSSIBLE THAT EFFICIENCY HAS IMPROVED, IT IS NOT CLEAR HOW THE DETAILED AND NECESSARILY PRECISE ESTIMATES OF THE POWER LOSS FACTORS CAN BE OBTAINED WHEN A SIGNIFICANT PORTION OF THE DOMESTIC LOAD CONSISTS OF NON-METERED CUSTOMERS. PERHAPS THERE ARE DETAILS ON THIS IN THE FULL PROJECT DOCUMENTATION.

5. WE REALIZE THAT THE PROJECT IS NOT DESIGNED AS A RURAL ELECTRIFICATION PROJECT AND SHOULD NOT BE JUDGED BY THE SAME CRITERIA BUT AS MENTIONED IN PARA 9 REFTEL THERE SHOULD BE A MORE COMPLETE CONSIDERATION OF THE ECONOMIC AND SOCIAL BENEFITS OF THE PROPOSED PROJECT. WE STRONGLY SUPPORT THE CONCLUSIONS IN PARA 9 REFTEL. TAKING INTO ACCOUNT THE LOW LEVEL OF ELECTRIC POWER AVAILABILITY IN INDONESIA AND THE LARGE NEED FOR INVESTMENT IN THE POWER SECTOR, WE WOULD RECOMMEND NAC APPROVAL OF THIS PROJECT WITH ADB ENCOURAGED TO CONSIDER COMMENTS RAISED IN THIS CABLE. DECONTROL FOLLOWING 6/15/79.
MASTERS

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